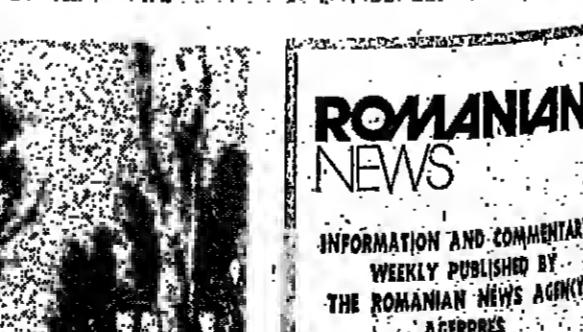


Among the personalities of modern Romanian painting, the name of Adelai Bălățiu (1889-1959) is that of honesty and originality of research for traditional assets. His art, in its whole evolution, has continuously been implanted in the Romanian reality and organically connected to the national artistic inheritance. An artist of calm meditation, full of tenderness in front of natural motifs, Bălățiu prefers to his paintings, simplicity and sincerity. Convinced that the quality of a work of art is determined, first of all, by the intensity of the feeling and the nobleness of the human motives under whose signs ultimate reactions of the creative process are developed, the painter combined, in his art, the vigor and firmness of convictions with modesty, and kindness characteristic of his Moldavian descent, which contaminated his students at the Bucharest fine arts institute. His refinement and sensitivity for colour coupled with a spirit of equilibrium and harmony, thus directed distillation of the feeling far removed, distinguished in his paintings, took his creation an art of euthenian joy.

In his Moldavian landscapes with broad perspective ("Mountain Landscape", "Aliba Farm", "Early Spring", "Yard with Poplars"), his portraits of sensitive physiognomical investigation ("Reading", "Self-Portrait", "Two Figures"), his "Flowers" and still-lifes with a natural composition where everything is harmoniously combined, impress by the lucidity and simplicity of execution and by the simplicity of the means the painter uses. Bound in a melancholy contemplation, the artist depicted in his oeuvre also the slums: Siret in Hagi, Old House, Al the Barber, Shops in the Province, Street in Bucharest, Sighisoara Landscapes. The expressiveness of his palette can also be defined by the varied intonations of autumn landscapes with subtle qualities of atmosphere. Equally impressive are the scenes in which he reflected Dobrogea's landscape or the sea: Village on the Seacoast, Houses in Dobrogea, Road to the Sea. Finally, Bălățiu was attracted by the human factor integrated in the landscape, thus investigating other facets of reality. Paintings like Fair Periphery, Market Day at Cimpulung, Iasi Fair, Fair at Tighina, Market at Curtea de Arges, Cimpulung Market are quite representative of his creation. They reflect his inclination towards large crowds in the bustle and hubbub specific of fairs, mixing picturesqueness and dynamism with diversity and lyricism.

M. DUMITRU ■



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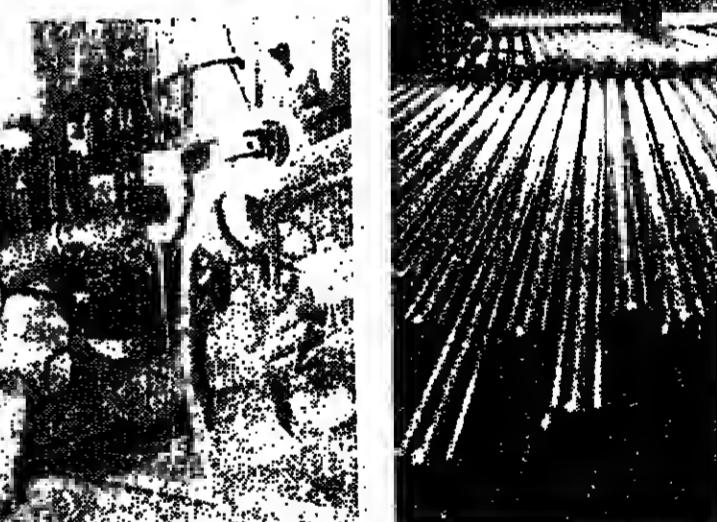
A VAST PROGRAMME OF ASSERTION OF WORKER DEMOCRACY

In his Expansion on questions of socioeconomics management, ideological and political-educational work, and of the international situation made by the General Secretary of the Romanian Communist Party, Nicolae Ceausescu, at the April 28 meeting of the Executive Political Committee, a highly imperial place was assigned to the analysis of some of the most significant questions of socioeconomics management and planning in the current situation with a view to establishing the necessary measures for the further improvement of the whole activity in full accordance with the resolutions of the Thirteenth Congress and National Conference of the Party in the perspective of its unflinching attainment of the on-going quinquennial fundamental goal - Romania's transition to a new

socialist, management and planning, apt to turn in better advantage solely a material, technical and human resources, to give ample scope for manifestation in the transnational creative values of the Romanian people, brilliantly reinforced along the centuries by remarkable contributions to the world civilizational patrimony.

The outstanding achievements scored particularly after the Ninth Congress, which have radically changed Romania's very status among the large family of world states, fully supported the conclusion, firmly emphasized by the Party General Secretary, especially in his "The general line and the strategy of development are fully correct, meeting both the objective requirements, the general laws,

(cont. on p. 3)



THE SPRINGS OF QUALITY

One of the most complex drives of the last few years is now in progress in Romania, aimed at the intensive development of the economy. Conceived in two stages - the first one took place in 1988, the second spans the 1987-1990 period - this drive is based on programmes of measures by branches, ministries, central and enterprises worked out by specialists to research, education and production.

Efficiency norms for the whole 1988-1990 quadriennium were set in 1988. Some of them concern the volume of activity per 1,000 lei worth of fixed assets, which is to grow by 38 per cent in 1989 and 40 per cent in 1990. Others refer to the acceleration of the rotation of circulating means. During the current quadriennium, the basic product is to increase at an average annual rate of 8.4 per cent, compared to the 3.3 per cent increase in the necessary circulating means. In industry, where the volume of circulating means will grow by 28.3 per cent compared to 1985 and banking credits will be reduced, self-financing is to reach 70.8 per cent in 1990, against 58.5 per cent in 1985.

As a result of cost reduction, profitability and profit will record a dynamic upturn. That is, production, according to plan provisions, which in 1988 compared to 1985, profits will grow by 85.4 per cent, of which some 73 per cent will be the outcome of the reduction of spending per 1,000 lei of marketable output. The profitability rate is to stand at about 42 per cent in 1990, compared to 19.6 per cent in 1985.

Some 160 modernization programmes are under way for the implementation of these targets. Technological lines are being reorganized and manufacturing and assembly technologies are being modernized.

(cont. on p. 5)

NOTES LAST-MINUTE NEWS (PAGE 8)

CULTURAL NEWS (PAGE 9)

THE AGE OF ROBOTICS (PAGE 7)

A REMARKABLE ENGINE EXPERT (PAGE 10)

PHYSICIAN-PATIENT WORDLESS COMMUNICATION (PAGE 11)



RECEPTION BY THE PRESIDENT OF THE REPUBLIC

IRAQI MINISTER OF OIL

On May 11, President Nicolae Ceaușescu of Romania received Ishaq Abdül Rahim al Chababi, Minister of Oil of the Republic of Iraq, co-chairman of the Romanian-Iraq Joint Governmental Commission of economic, technical-scientific and trade collaboration.

During the talk, stress was laid on the wish to further expand Romanian-Iraqi cooperation on multiple planes, in

keeping with summit understandings. Emphasis was placed on the role of the Joint government commission in singling out new ways and modalities of trade conducive to the more powerful development of the economic and technical-scientific cooperation in the diversification of trade exchanges between Romania and Iraq.

Approaching current aspects of the world political life, Pre-

ROMANIA IN THE WORLD

ROMANIA ATTENDS WORLD FAIRS AND EXHIBITIONS

The Industry '78 world fair of Hanover at which Romania counts as its traditional participant opened the series of Romanian presence at such international economic and trade events to be held in the following trimesters of this year. In the first half of the year the Romanian delegation was well represented with official pavilions and stands of products for each industrial branch at International fairs held in Tripoli, Cairo, Leipzig, Bucharest, Cologne, Paris, Nantes, etc. Most of the exhibits were new or updated products enjoying the interest of both specialists and businessmen. An evidence of this are the important trade contracts for the current and the coming years, signifying the sale of significant quantities of Romanian merchandise, supplied especially by machine engineering, electrophysics and electrochemical industry, precision mechanics and the optical industry, computers, technology, chemistry and petrochemistry, metallurgy, industrial consumer goods and food products.

Throughout the year, Romania

will count among exhibitors attending other series of international fairs and exhibitions in towns of Euron, Milan, Brno, Budapest, Poznan, Leipzig, Bari, Viena, Zagreb, Leipzig (the autumn edition), Göteborg, Malmö, etc, but also of other continents, such as Tokyo, Toronto, Atlanta, New York, London, Madrid, Madrid, Paris, etc. It reflects Romania's wish to expand and deepen, also in this respect, its trade as well as economic and production cooperation with these countries, with all states of the world, regardless of social and political system.

At the same time, as we have already informed you, Romania itself will be an important economic and commercial factor in the 11th edition of the Blue-forest International Fair — an event which hundreds of manufacturers and exporters from scores of European, Asian, African, North American, South American and Australian countries have already announced to attend.

T. PESCARU ■

COMMERCIAL SUCCESS AT HANOVER

Developed in the enameled collaboration with a central member of the Economic Community, Romanian trade relations with the Federal Republic of Germany have known an upward course. The latter holds, at present, the sixth place in the hierarchy of Romania's commercial partners and the first among the capitalist states with which Romania has business relations.

Both economic relations highlight the same characteristics for the whole Romanian foreign trade. Thus there is a permanent improvement of the export structure in the West German market, as is illustrated by the growth from 70.4 per-

cent in 1973 to 90 percent in 1975 of the share of Romanian goods with high processing degree in the machine building, metallurgy, chemical and food and pharmaceutical industries delivered to West Germany.

The collaboration between Romania and West Germany also includes an active cooperation in producing especially in sectors like metallurgy, machine building, electronics, electrical engineering, optics, chemistry, etc., high tech products being obtained from enterprises which are well known and respected, past killers and herbicides, industrial installations, etc.

In this context, eleven of the most important Romanian enterprises

(cont. from p. 1)

in the field of machine building, metallurgy, chemical and food and pharmaceutical industries, as well as in the field of electrical engineering, optics, chemistry, etc., high tech products being obtained from enterprises which are well known and respected, past killers and herbicides, industrial installations, etc.

Scientific research and technological development are deeply involved in the modernization drive. In 1978, with a high material contribution, more than 2,300 new and updated types of machines, equipment, apparatus and installations, and 1,800 materials and consumer goods were put into production, as well as 1,715 subassemblies, components and mechanization systems, all of which were improved. In the first two years of the current administration, new and updated products accounted for 38.7 per cent of the marketable output of the processing industry.

KON. COVACI ■

CONTRACTS SIGNED IN MILAN

Minister Nicușor Ceaușescu pointed out the need to solve the Iran-Iraq conflict peacefully, by way of negotiations, on the basis of resolution No. 598 of the UN Security Council, in the interest of the cause of international peace and understanding.

Abounding the interview was the will to further expand Romanian-Iraqi cooperation on multiple planes, in

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MAPS OF THE HUMAN BRAIN

Special programmes on computer-aided medical assistance. The importance of computers in deciphering less-known elements of the electroencephalogram. Comparative studies of the cerebral potentials of man and animals worked out through automatic data processing. Tridimensional analyses of the human brain, carried out on the independent ICP-11, M-18 and M-18B brain-mind computers.

These are only a few of the findings topics having riveted the attention of the specialists gathered in Tîrgu Mureş (a medical centre of long-standing tradition) for the "Computer-Assisted Electroencephalography" symposium.

The event, staged jointly by the Ministry of Health, the Union of Medical Sciences, the Scientific Research Centre of the Academy of Medical Sciences and headed by one of the modern cardiologists of the Clinic Hospital in town, brought together

doctors, biologists, mathematicians, informatics scientists from Bucharest, Craiova, Timișoara, Satu Mare and, naturally, Tîrgu Mureş.

The choice of Tîrgu Mureş as host of the meeting was not accidental. Here, following a consistent research track — both applicative and fundamental — numerous remarkable results have been obtained, some of them being first in the world. Thus, the neurologist, little known to professor Lîcă Popovici (the author of over 500 scientific works published in Romania and abroad), where numerous scientific monographs, treatises and encyclopedias have been compiled, has recently obtained the first computerized colour encephalographic map, which is a world first. Our photo features Dr. Sînoi, one of professor Lîcă Popovici's main collaborators, monitoring the human brain's electric activity on a computer display.

M. CONSTANTIN ■

Photo: GHEORGHE BĂDĂREANU

The new polyclinic dispensary of the 4th sector in Iași, charged, whose endusers are children and teenagers, was opened last week. It has 10 consulting rooms (feathering all diagnostic establishing disciplines and therapy), and ensures health care to 117,000 patients between ages 0 to 18.

ENERGY RECOVERY IN THE TEXTILE INDUSTRY

A patent was recently granted for the invention of discharge points, followed by the introduction of the working agents into econo-mizers adequate to the purpose.

The utilization of this solution cuts fuel consumption by 14-15 per cent, that is, by an average 400 tons of conventional fuel a year to the dyeing, bleaching, heat washing, and mercerizing processes in the textile industry.

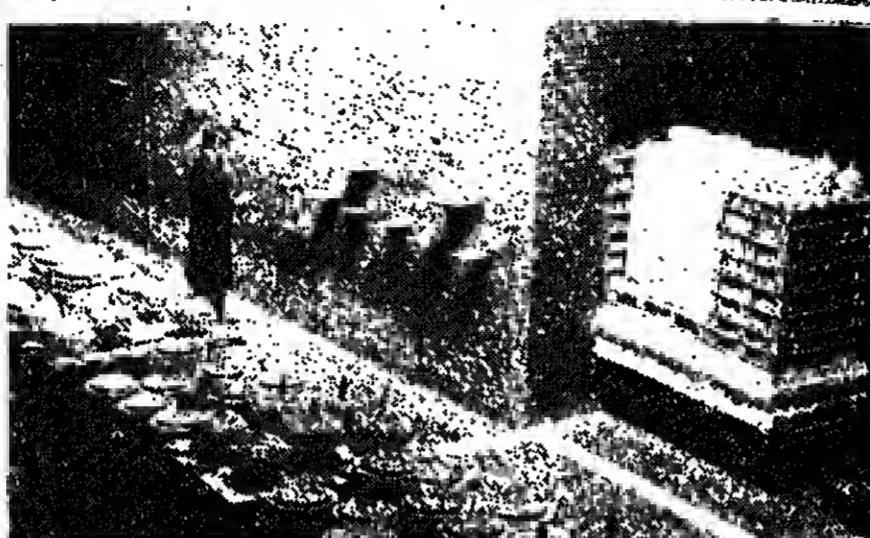
The method envisages the selective capturing and processing of heat carriers in waste water in the textile industry.

The method is characterized by the physical-chemical characteristics measured at the

OLD METHODS, NEW METHODS

One of the most recent achievements of the Porțelanul Enterprise in Alba Iulia is the cup glazing machine — a complex plant having remarkable technical and functional properties providing for a substantial growth of the products' quality. The plant follows the principle of the old method — the glaze cleaning installation — which, while replacing the old working method, allows for a better separation of alien particles from the glazing mass and thereby improves the aesthetic look of the products. The Porțelanul Enterprise has also developed a fast selling baking kiln making it possible to improve the manufacturing process at the respective plant. The high performance of the equipment translates among others into a growth of labour productivity and lower energy consumption.

Photo: GHEORGHE BĂDĂREANU



THREE OIL HORIZONS

The geological team of the Maramureş Geological Prospecting and Exploration Enterprise working at Vîzdecu de Sus has finalized a new research project in just one year. We are referring to the commissioning in the Bala Bega oilfield of the extract-

ing well which will make it possible to start exploiting the Colbu deposit at the end of this quinquennium (until now such an undertaking would have lasted five-to-ten years). The new well, equipped with a Romanian-made ex-

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A REMARKABLE ENGINE EXPERT

Pitești hosts a higher educational institute which, though modest in size and having conventional labs and workshops, has a remarkable outflow of ingenuity. A bogie solution on a three-axis-driven electric generator, methane and oil-gas fueling devices for tractors and cars, multipurpose vehicles fitted with ingenious devices saving up on fuel, exceptional ideas turned into simple yet useful apparatus and tools - all these make up the educational unit where the teaching staff, at

keeps finding something to do. For instance, together with his students, he developed an economizer impoverishing the gas-air mixture in fueling rate. The result: Diesel-1000 which lifted nearly seven litres of gas per hundred of kilometers driven in towns. Or: the so-much disputed variable distribution - a technology making Urala-1300 cars need more than four litres per hundred of kilometers. The system is sure to find drivers willing to try it and the investi-



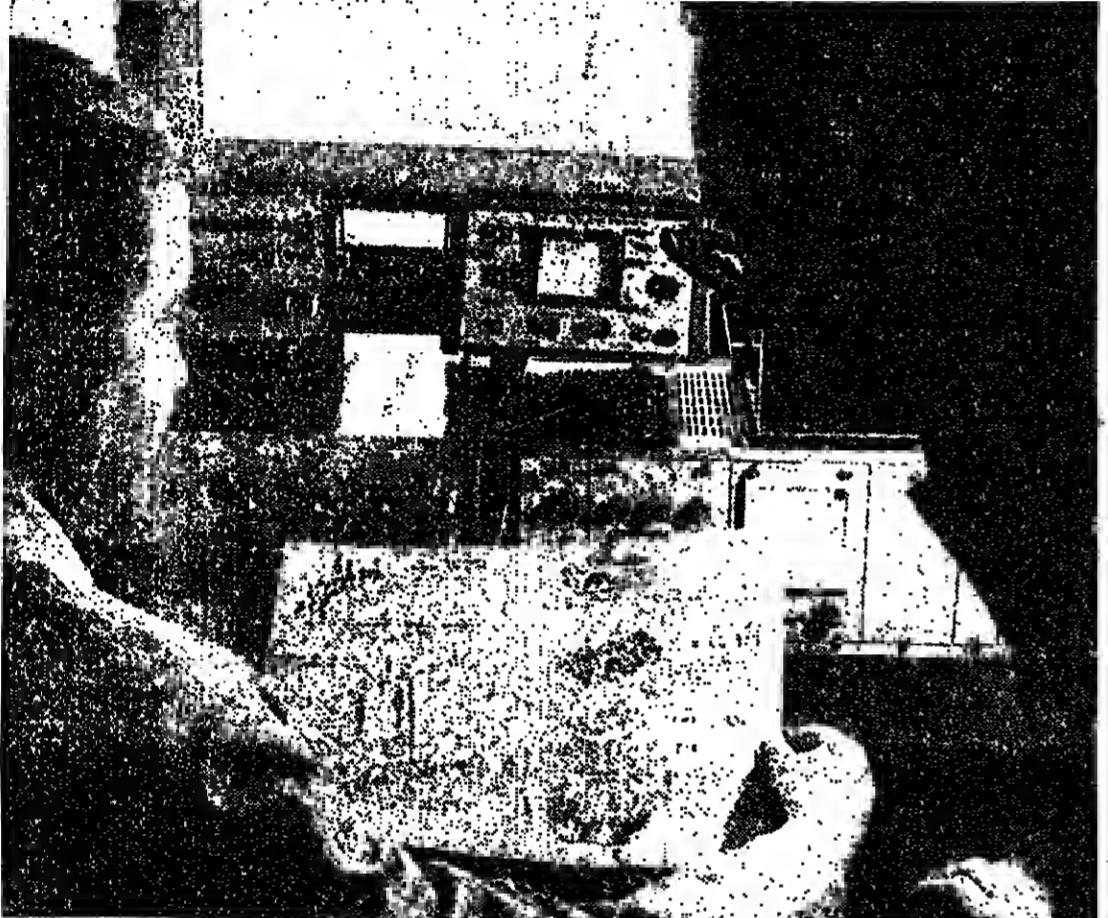
...nertial devices can take over the kinetic moment of an engine movement and save resources. It was developed, among others, without the use of batteries, other engines - said the expert on another occasion.

...

The Minister of Agriculture and Food, Industry got the message, helping the accumulator industry.

...

When starting the engine in the morning, the piston's movement in the cylinder starts without lubrication. A short,



head with the institute's manufacturing board, are striving to get students not only to reproduce information learnt from courses, but also to try each time to "split hairs", dissect things and analyse them, suggest a way to improve them, replace them if need be, to preserve a dynamic dialectics of the well-done, yet continuously improvable, slogan.

An extraordinary expert is to be found among the Pitești students: associate professor Vasile Dumitrescu. He knows all about mechanisms and machines, but also to try each time to "split hairs", dissect things and analyse them, suggest a way to improve them, replace them if need be, to preserve a dynamic dialectics of the well-done, yet continuously improvable, slogan.

ment will choose instantaneousity after.

There is something else: a geni called Student, a small-scale car built entirely by the Pitești students and teaching staff on the basis of the design authored by V. Dumitrescu, with a body (made of fibre glass) having a more successful aerodynamic form than the Daewa car and a small-size Diesel engine of barely two cylinders. For several years now the students have been driving on highways, intervening as drivers, passengers, undergoing tests and, while consuming just 2-2.5 litres, standing comparison with any similar car.

The oil filters are recoverable. Vasile Dumitrescu assured us a few years ago, backing his statement with theoretical and practical demos. As we know, after being used, filters are

more or - in certain variants - millifueliesel. Thus, fuel economies, part recoveries, the logic redesigning of the hood and the possibility of filling the car with both gasoline and methane gas add up. Pitești university cars become, with small expenses economic, reliable, profitable.

...And a conclusion: not al-

LIFE-GIVING WATER

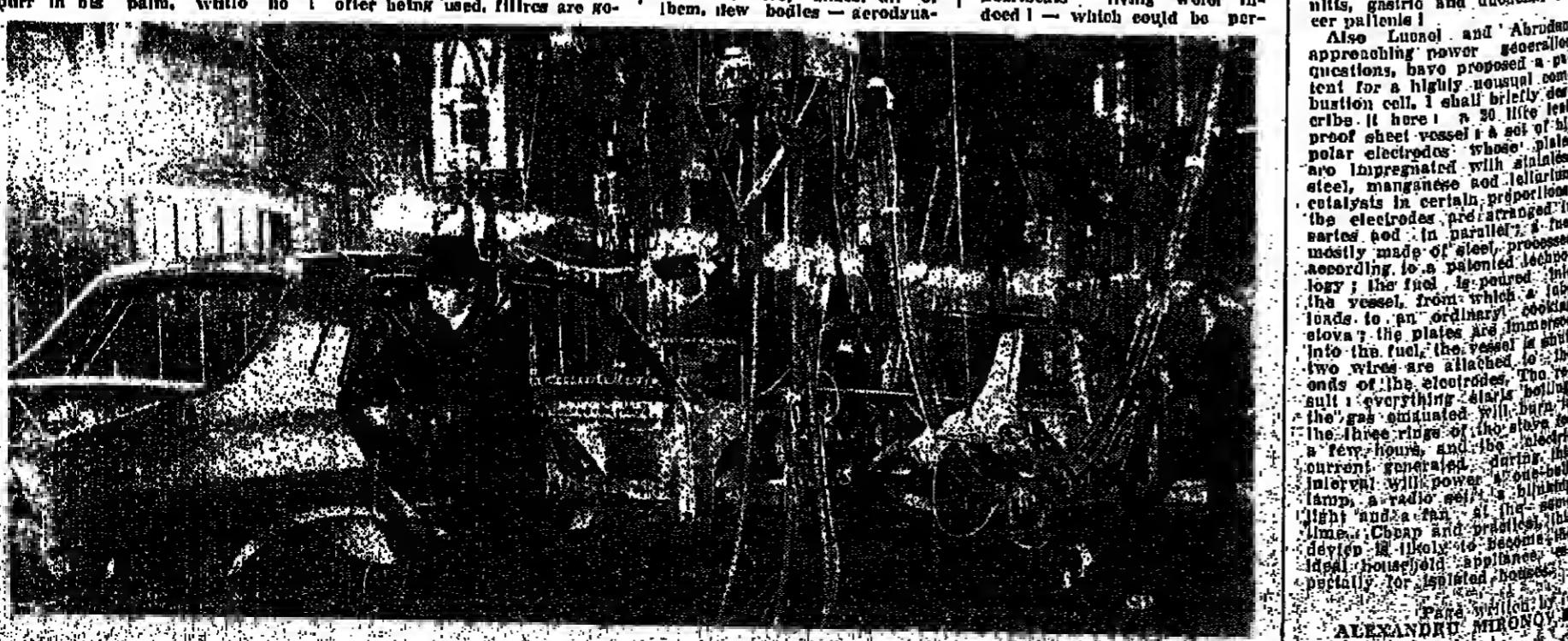
An old Romanian fable says that Prince Charming, after fighting the Dragon, cured his wounds with water from a life-giving spring. His wounds healed, and, this story has it, Prince Charming recovered his strength. That is the way the story goes. But the truth is that, according to some Romanian folk traditions, certain springs have real-life-giving properties, scientifically acknowledged by a State Office for Folklore and Trade Minis.

Thus, can anything be done? Yes, said the Pitești specialist - a device which can be charged with oil under pressure (pushed by the very engine) and discharged in the morning by means of a valve, directly in the engine, before the ignition! Another idea: the insulation of compensation counter-weighting, as engine specialist V. Dumitrescu calls it - to cover the vibrations, so harmful to the shafts and efficiency. In Pitești, at the higher education institute, shafts have counterweights. In the morning, engines are pre-heated - slowly, by means of a cable. The cars have, almost all of them, new bodies - aerodynam-

ical, with the insulation of the body air.

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ALEXANDRU MIRONIU

PHYSICIAN-PATIENT WORDLESS COMMUNICATION

In a general conception, any examination made by the physician cannot be conceived without verbal communication. Nevertheless, science has confirmed that, beyond words and traditional tests, there are also other signs, that can be used in establishing diagnosis. The skeptical attitude (taken sometimes even by learned men) started to fade away. Extra-verbal communication in medicine receives a more explicit

status in the field of psychiatry.

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THE MAIN CHARACTER: GEROVITAL

Next month, between June 9-11, Bucharest will host the National Gerontology and Geriatrics Congress. The proceedings, to be held in the lodges of Intercontinental Hotel, will focus on the following topics of medical scientific interest: the biology of aging, cerebral aging, the elderly's participation in sports life. The highlight of the Congress will probably be the symposium which is to debate numerous aspects referring to the present and future of the Asian therapy.

The National Institute of Gerontology and Geriatrics Congress is to be attended by 500 experts from Ro-

mania and numerous other countries where the Gerovital and Aslavital medicines, just like the therapy bearing Aemiliana Ana Aslan's name, are well known and successfully applied: Italy, Spain, Greece, Portugal, the USSR, Argentina, Brazil, West Germany, Switzerland, France, the USA, Belgium, Ecuador, Israel, Bulgaria, Czechoslovakia, India and Mexico which is to host next year's Congress.

Let us also mention that Aemiliana Ana Aslan, may agree at, who discovered the beneficial effects and action of procarin in fighting aging phenomena, who created and patented at home and abroad two highly important products meant to prevent biological aging, is the head of the Geriatrics Institute in Bucharest set up in 1952 as the first body of its kind in the world. Its way of organization was recommended by WHO to all similar institutes subsequently founded in various countries.

THREE GOLDEN BELTS

Bucharest hosted the 17th edition of the Golden Bell International boxing tournament. The competition was attended by boxers from 16 countries, including world and European champions, national champions, winners of prestigious contests. Of the nine Romanians boxers qualified to the final, Daniel Dumitrescu, Francisc Vasile and Miklos Palig won golden belts. In a remarkable final bout, featherweight Daniel Dumitrescu soundly outboxed H. L. Gonzales from Cuba. In the first round, the Romanian countered the Cuban's blows rather timidly but was at his best in the next two rounds when he dominated his opponent visibly, winning a spectacular 5-2 points decision.

Repelling his Havana test, where he won the world title, inside the distance, senior world champion Nicolae Vasile floored Cuban boxer A. Hernandez in the Bucharest bout with a scorching right hook, in the first round.

Demonstrating their remarkable hand speed and punching power in the finals, Daniel Dumitrescu and Francisc Vasile fully justified their selection for the Olympic team.

The last Golden Bell of the Romanian sportsperson was won by super weight Miklos Palig. Our representative took the belt after the referee bated the bout in the first round considering Bulgarian P. Stolmenov was too badly injured to continue the fight.

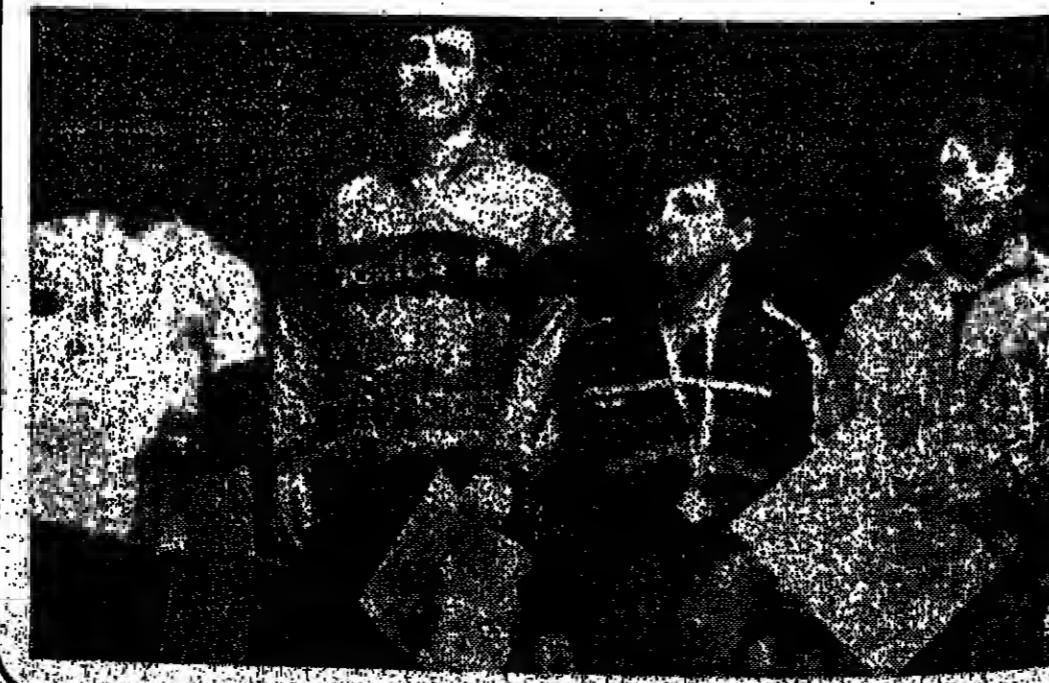
Other Golden Belts at the 17th edition of the international box tournament were won by S. Ufimtsev, E. Akmov, V. Karpukin, R. Sotov (the USSR), L. Marinov, S. Todorov (Bulgaria), M. Yribarren, J. Goazales (Cuba) and N. Nardiello (Italy).

Photo: NICOLAE PROFIR ■ ELENA MIHAI ■

AN INGENIOUS AND ENTERPRISING PLANE MAKER

He has been flying since he was 15, he has practised gliding in Cluj, he has been a gliding instructor, he has practised paragliding since he was 17, and he took up hang-gliding at 41; he is the first to have built and used hang-gliders in Romania. Thanks to him, over 200 persons have been initiated in the art and have done over 2,800 flights. This is about all when accounts for the Paul Tissandier Diploma that the International Aeronautics Federation awarded to Arpad Kics of Arad in the fall of 1985, for the almost 40 years in which he has ventured on the wings of the wind. Previously, he had also got the C silver badge from the IAF, which is awarded for a continuous, three-hour gliding, over a 50-km distance and going up to 1,000 m, conditions that to a beginner seem impossible to fulfill.

In spite of all this, he felt he had done too little for gathering gliding followers and his modesty made him pass on the building of a very light plane, Caiman (220), placed by piece, on his own shoulders. The design has been mentioned in the History of Aviation, this has recently appeared. Among the benefits of this apparatus, Arpad Kics points out the noteworthy one that, when handled faintly, it does not let a spinning beginner, unlike other apparatuses, to spin around, is pl-



IOAN T. MORAR ■

MEDALS FOR ROMANIAN GYMNASTS

At the European Junior gymnastics championships held at Avignon, France, the Romanian sportsmen won eight medals: one gold, five silver and two bronze.

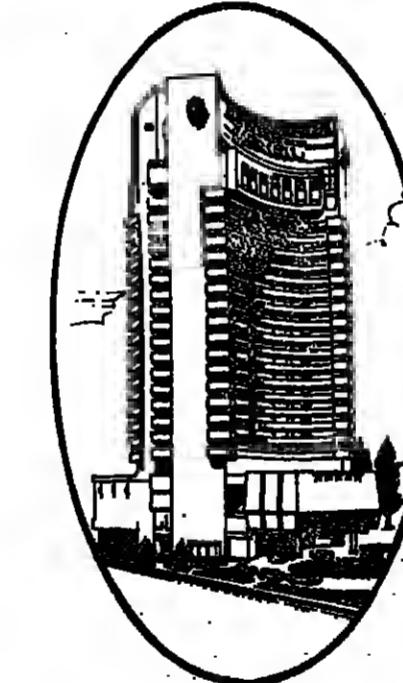
Gheorghita Polotoru secured the gold medal and European champion title in the uneven bars with 19.303 points. She also clinched two silver in the ballroom all-around competition (18.380 pts.) and in the uneven bars (19.098 pts.), and a bronze in the floor exercise (16.675 pts.).

Eugeniu Pana won the silver medal in the beam event (19.375 pts.) while Cristina Bonciu obtained the bronze medal in the individual all-around competition (19.050 pts.).

In the men's contest, Cristian Brezeanu and Adrian Cluci secured the silver medals in the floor (19.150 pts.) and vault (10.175 pts.) events respectively.

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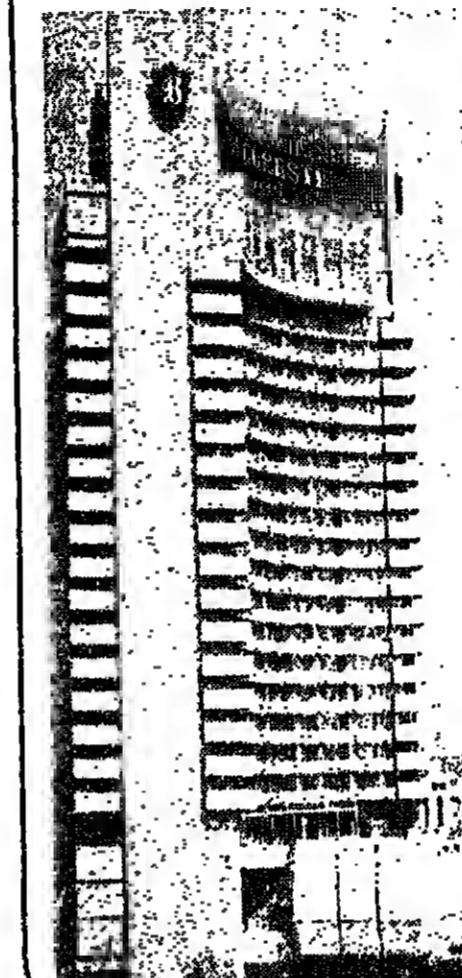
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